Form PTO 1449 (Rev. 2-32) U.S. Department of Commerce Patent and Trademark Office					Atty. Docket No. 034299-638			Serial No. 10/536,585			
(Seatt	rmation Disclosure S	pplicant	Applicant: Philippe Robert Filed: Group:								
(Use several sheets if necessary)					Filed: May 26, 2005			unassigned			
			Ţ	J.S. Patent Docume	ents						
SWEETEN ST	<u></u>	Document No.	Date	Name	, , , , , , , , , , , , , , , , , , , ,	Class	Su	Subclass		ng Date	
RB	Ā	6,307,169	10/23/2001	Sun et al.		1					
RB	В	2002/0005341	01/17/2002	Seki							
					<u> </u>	<u> </u>			-		
				·					ļ		
						•			+-		
									-		
						ļ.			 		
	·			*					Ţ,		
				Foreign Documen	nts			•			
Init.	· · ·	Document No.	Date	Country		Class	Subclass	Yes	T	ranslation No	
RB	С	198 00 189	07/22/1999	DE			(abs		ct)		
110_								ļ. ———			
		1			·		L				
		Other Do	cuments (Inclu	ding Author, Title,	Date, Per	rtinent I	Pages, etc.)	Mioso	ongine	aring	
RB		Yao, J. Jason, "RF MEMS from a device perspective", Journal of Micromechanics and Microengineering, vol. 10, no. 4, pp. R9-R38, December 2000. Yao, J. Jason et al., "A Surface Micromachined Miniature Switch for Telecommunications Applications with									
RB		Signal Frequencie	s From DC up to sensors, vol. 2.	o 4 GHZ", The 8 th I pp. 384-387, June 2	nternation: 25, 1995.	al Confe	rence on So	olid-State S	Sensor	s and	
RB		Ponchak, George E., "Finite Ground Coplanar Waveguide Shunt MEMS Switches for Switched Line Phase Shifters", 30th European Microwave Conference Proceedings, vol. 1 of 3 conf. 30, pp. 252-255, October 3, 2000. Nguyen, Clark TC., "Communications Applications of Microelectromechanical Systems", Proceedings,									
RB		Nguyen, Clark T. 1998, Sensors Exp			of Micros				rocee	ııngs,	
Examiner	\ <u>`</u>	anea	·	·····			Considered	3121	06		
Examiner	: Init	ial if citation conside	red, whether or lered. Include a	not citation is in cor copy of this form w	ntormance with the nex	with Mil t comm	unication to	applicant		CIGUUI	